

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Kevin O'Rourke Atty Dkt 2001P07800US01

Serial No.: Not yet assigned

Filed: Herewith

For: A SYSTEM FOR USE BY A PORTABLE PROCESSING DEVICE FOR ESTABLISHING COMMUNICATION WITH A REMOTE APPLICATION AND FOR TRANSFERRING PATIENT RECORD INFORMATION BETWEEN PORTABLE PROCESSING DEVICES

Assistant Commissioner for Patents
Washington, DC 20231INFORMATION DISCLOSURE STATEMENT

Sir:

Applicants submit the references listed on the attached FORM PTO-1449, copies of which are enclosed. This statement is being filed simultaneously with the above-identified application.

Flanigin et al. discloses a system and method of interaction between a computer and a mobile device. The computer stores a set of settings referenced to the mobile device's identifier. A connection method is selected from a plurality of connection methods, such as serial cable, IR link or modem. Upon connection of the mobile device to the computer pursuant to the selected method and the stored identifier, the interaction between the two devices is controlled as a function of the stored settings (See Abstract and Figures).

Clark et al. discloses a hand-held computer able to establish communication with a host computer on several alternative communication paths, such as a modem, parallel port, serial port, cradle assembly, and various wireless techniques such as radio frequency or infrared transmission (See Abstract and Figures).

Canora et al. discloses a portable computer network using a method that permits each portable computer in the network to communicate with any other and any and all can transmit and receive at the same time (See Abstract and Figures).

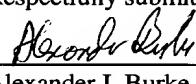
MediLink discloses a data acquisition and communication system for emergency and mobile medicine. The system can be used as a portable unit or a desktop system. The system has two serial ports, one parallel port and two infrared ports enabling various communication modes. Communications to a hospital intranet or database server or to the public internet can be accomplished via wireless modem, standard wired modem, or LAN. The default method for establishing connections is (1) LAN, (2) standard modem, and (3) wireless modem. The device will attempt to establish communications in that order and does not require user involvement to search and try alternate methods until all are exhausted (See highlighted text).

Other references are also cited.

The Examiner is respectfully requested to make this information of record in this case.

Respectfully submitted,

Date: 27 August 2001


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